

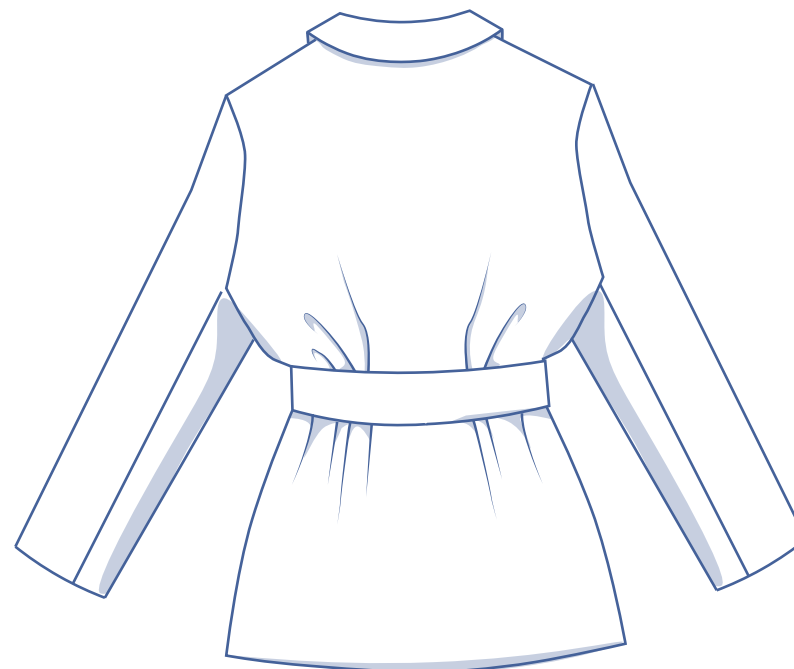
Kai by Fibre Mood



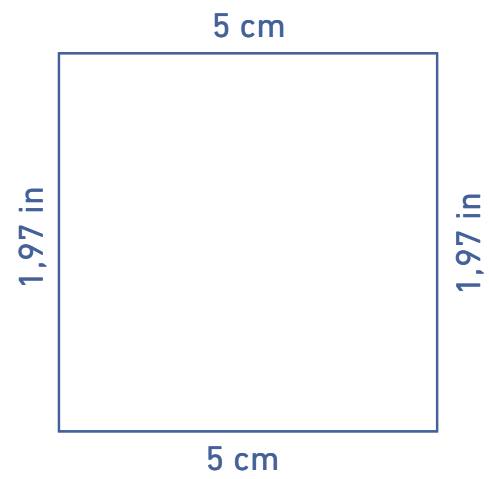
32-58

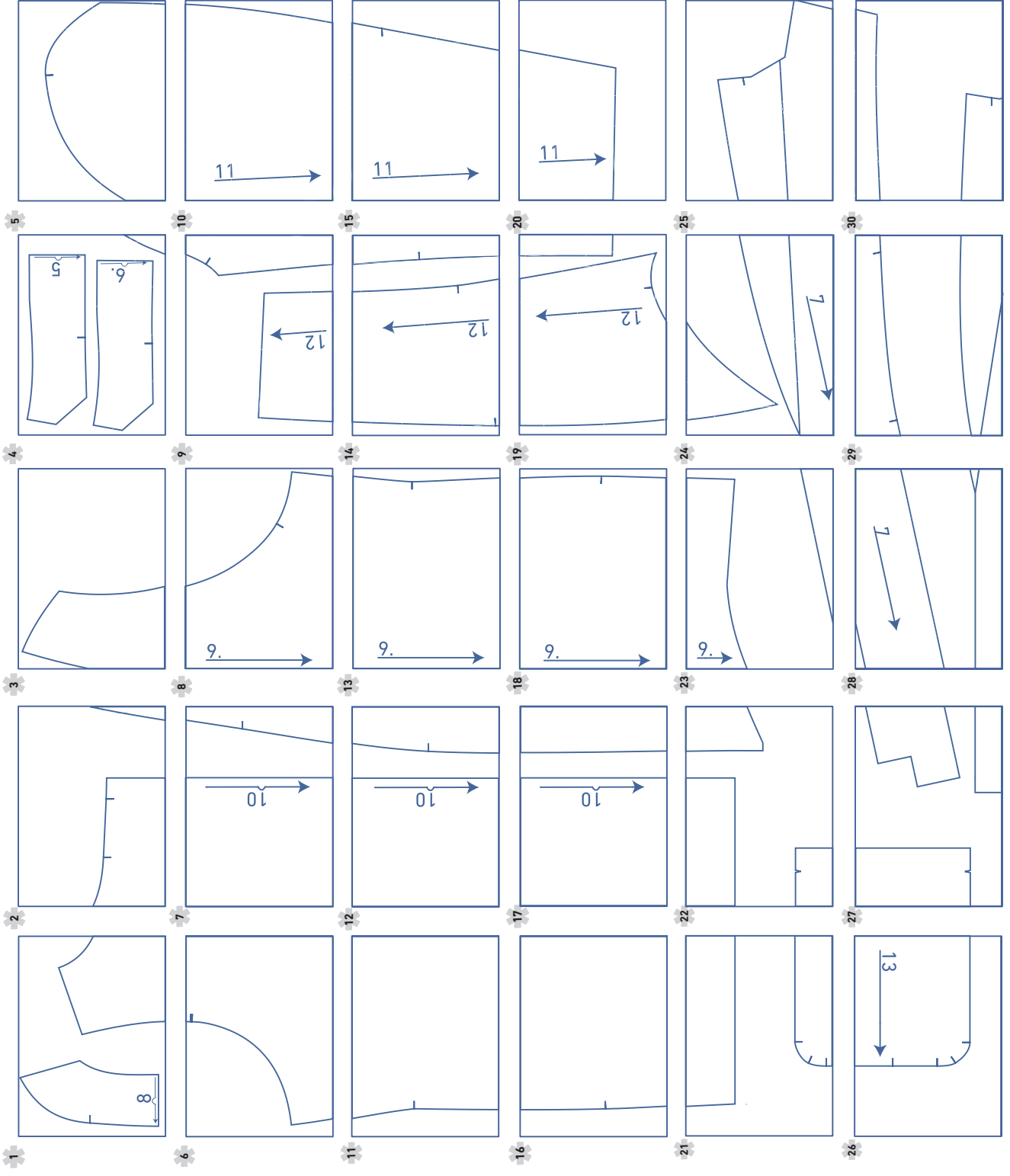


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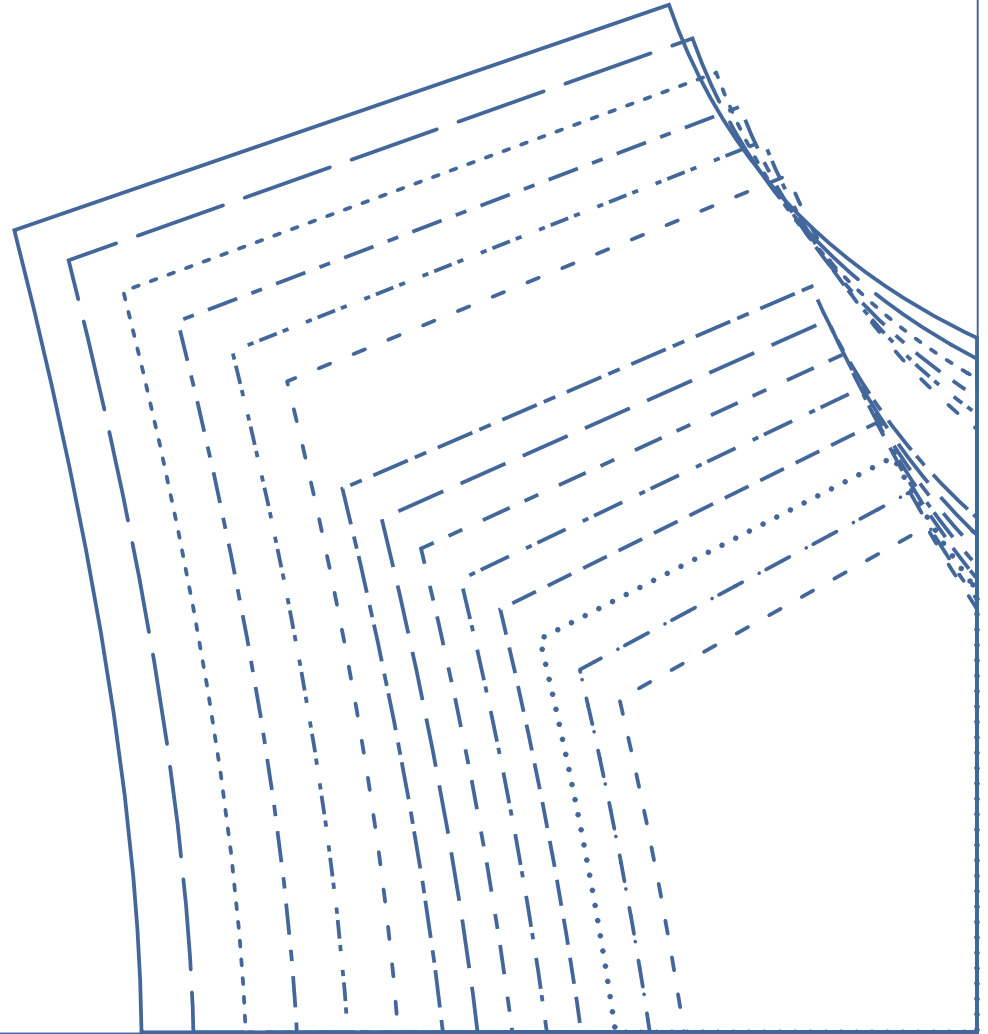
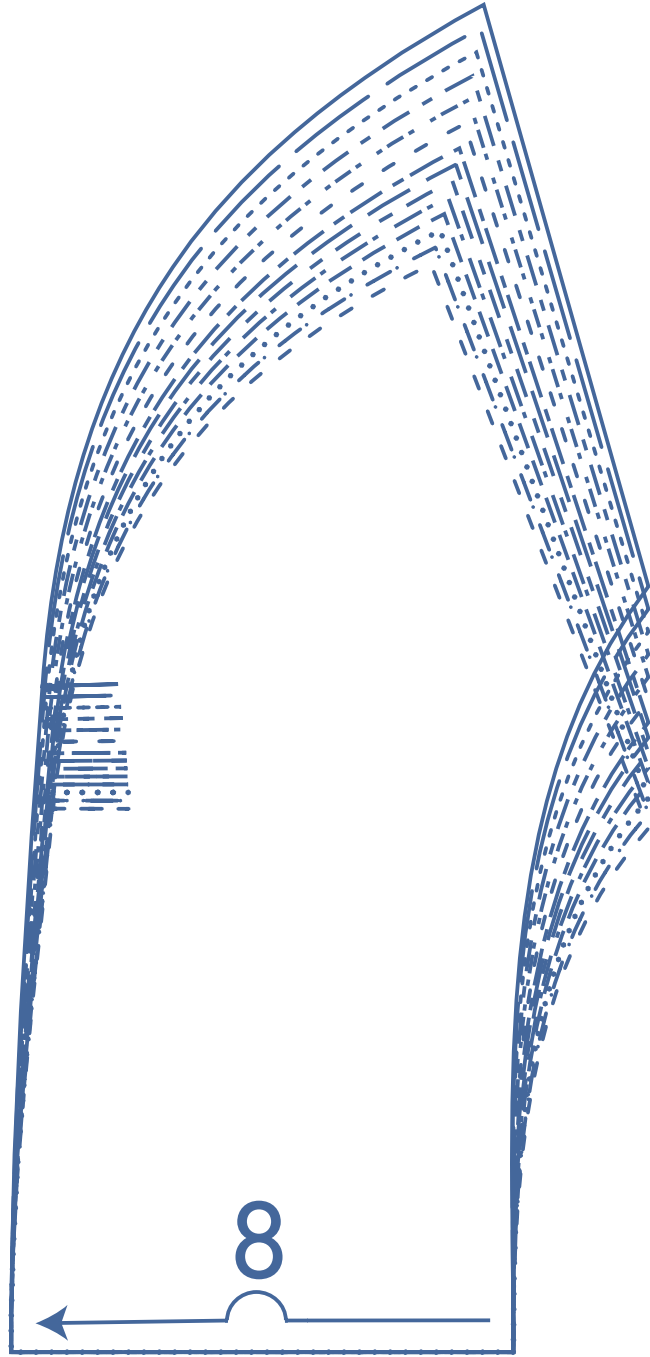


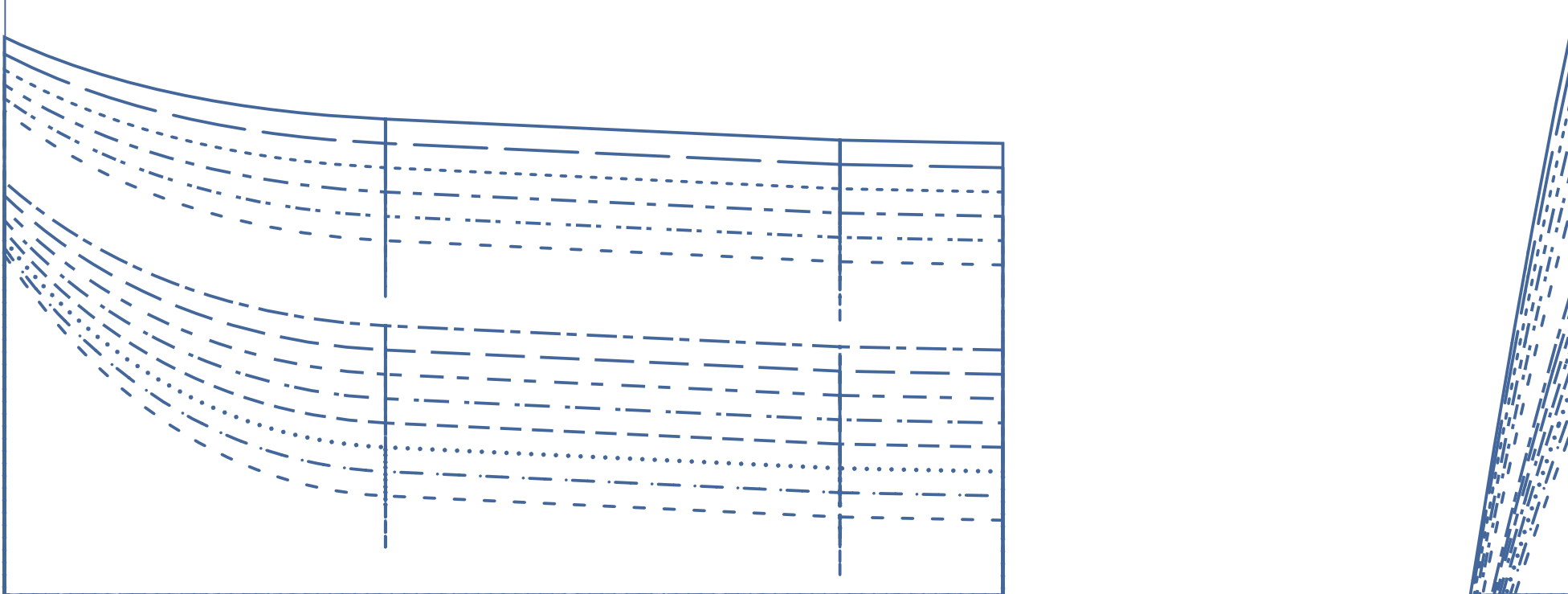
test square

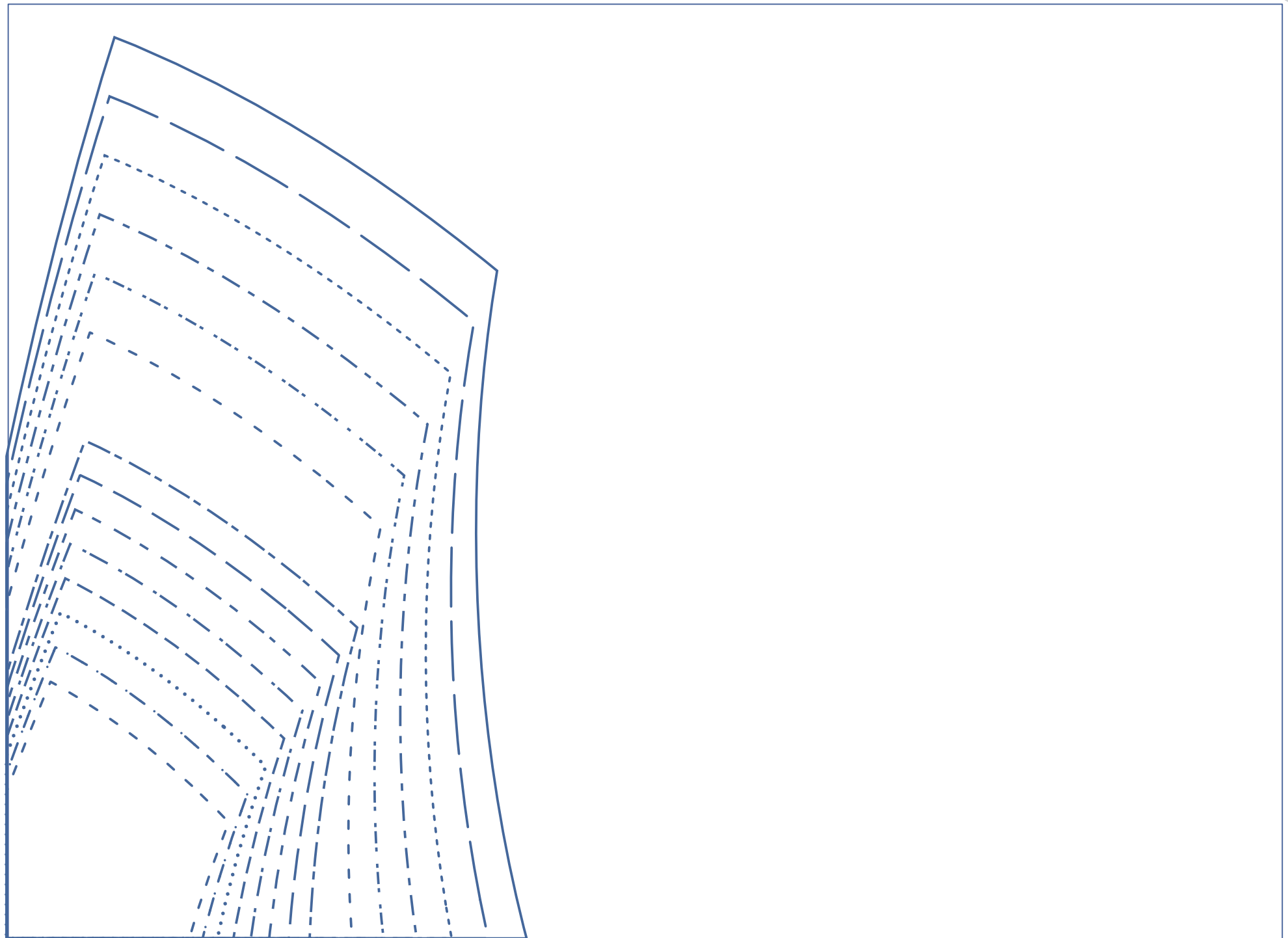


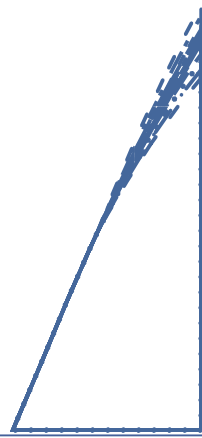
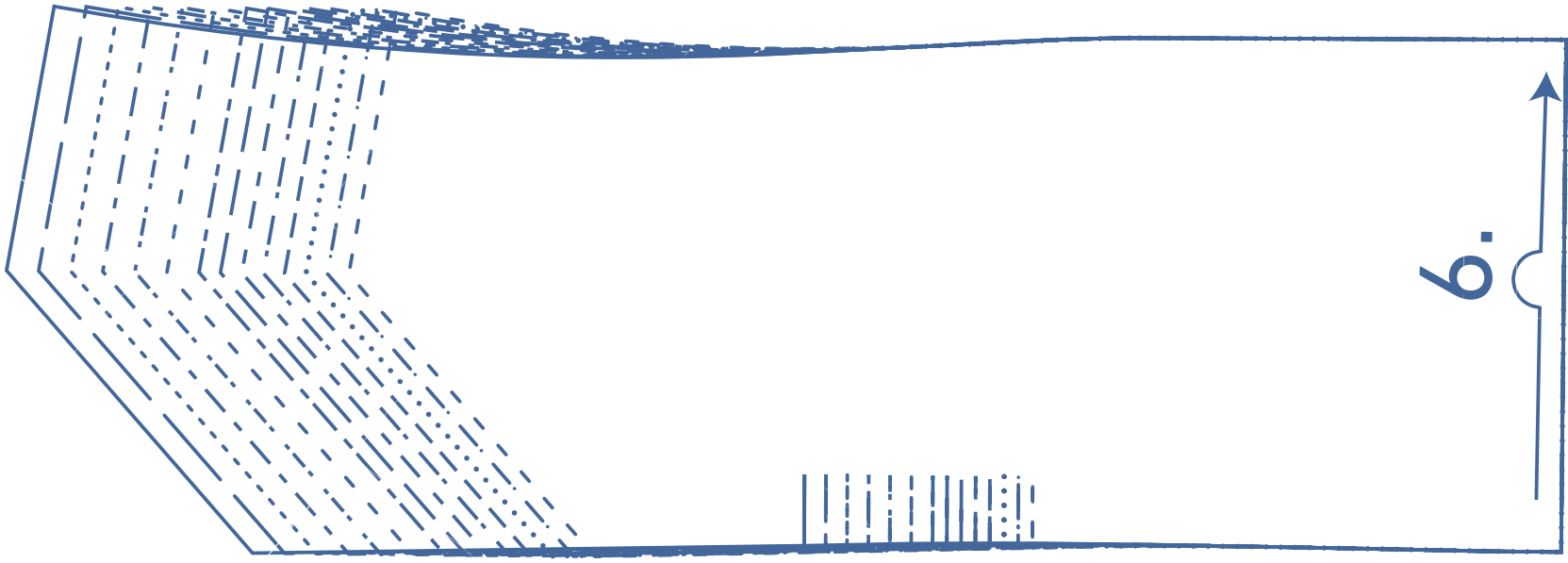
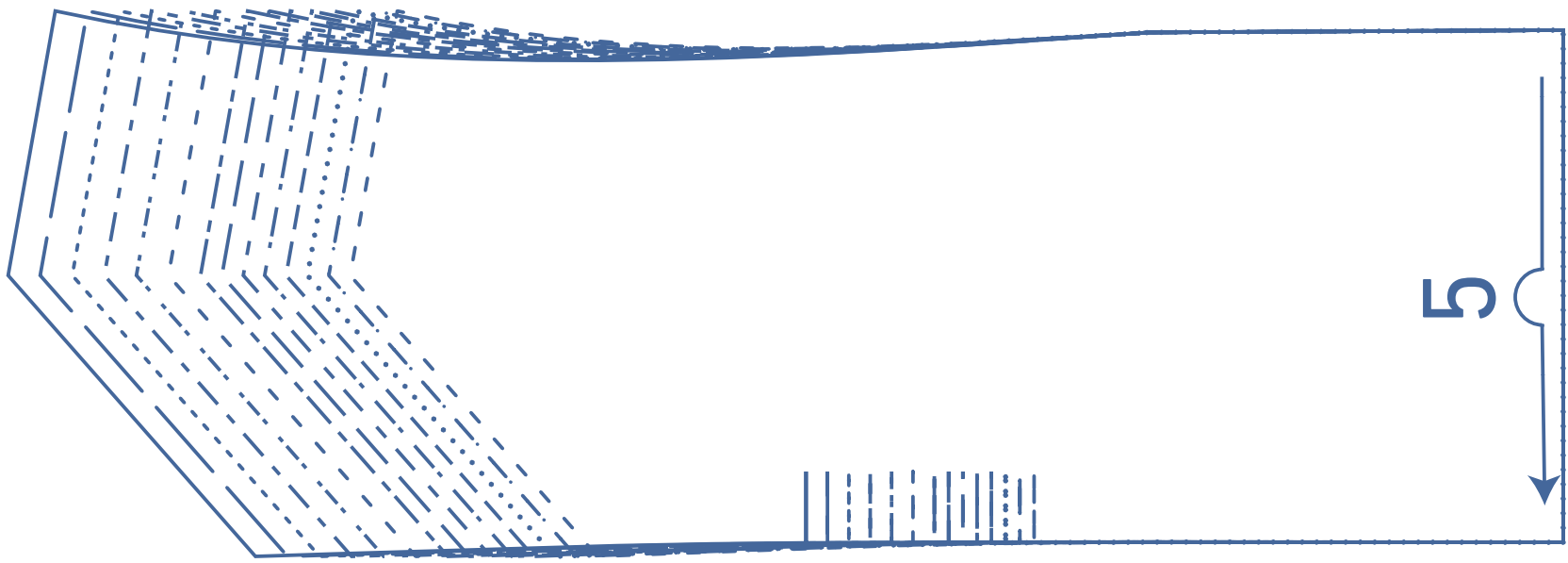


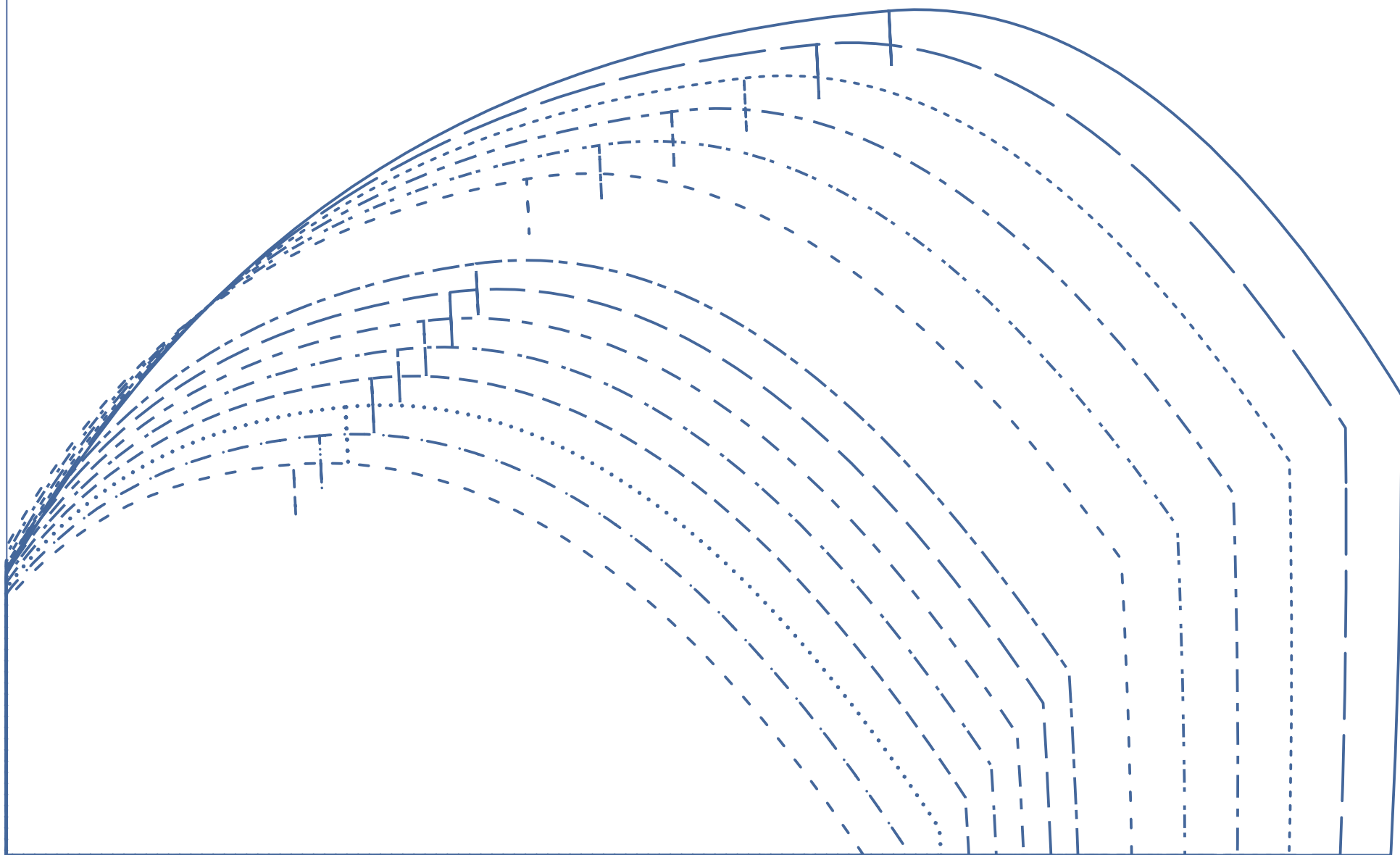


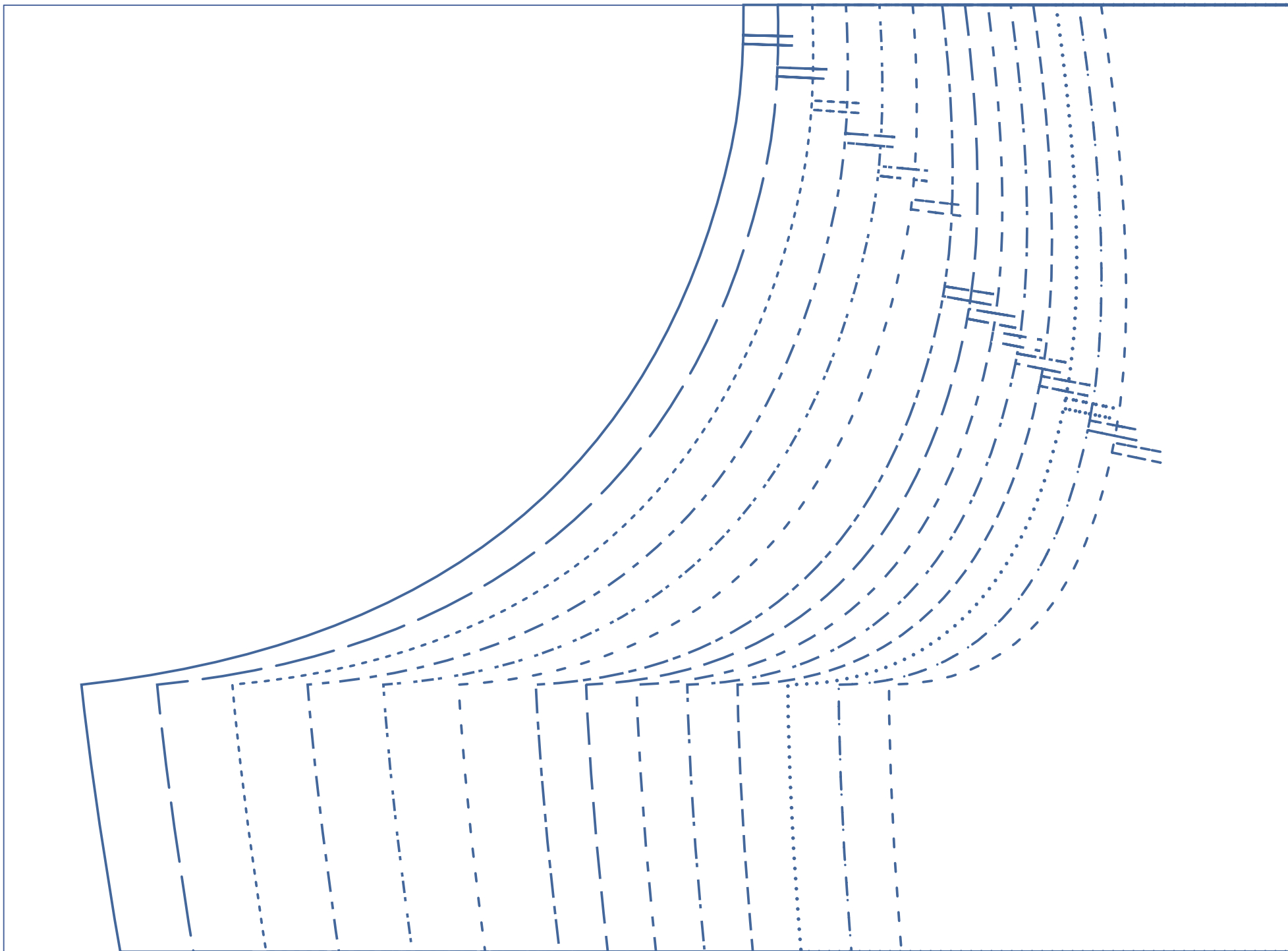








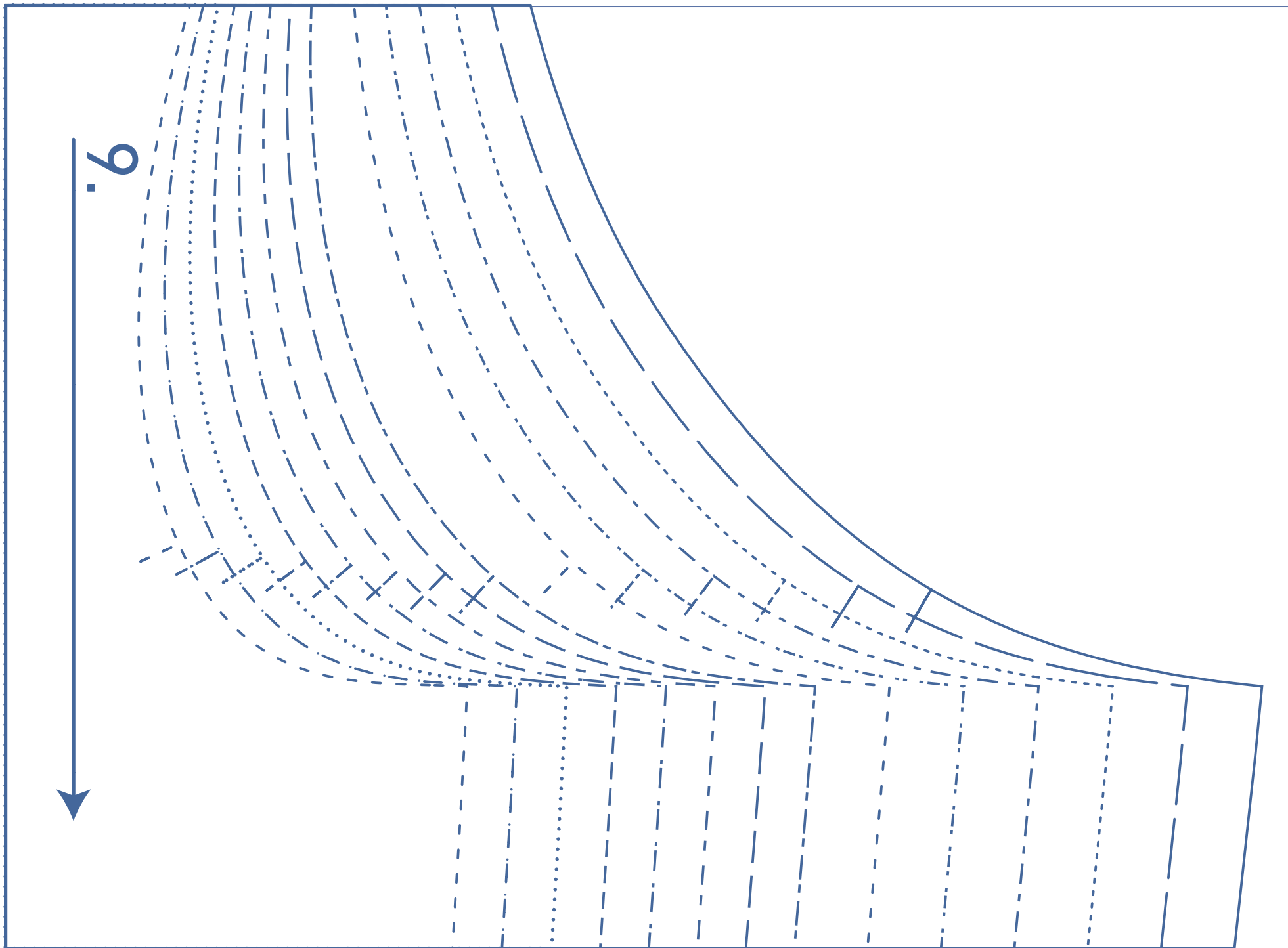


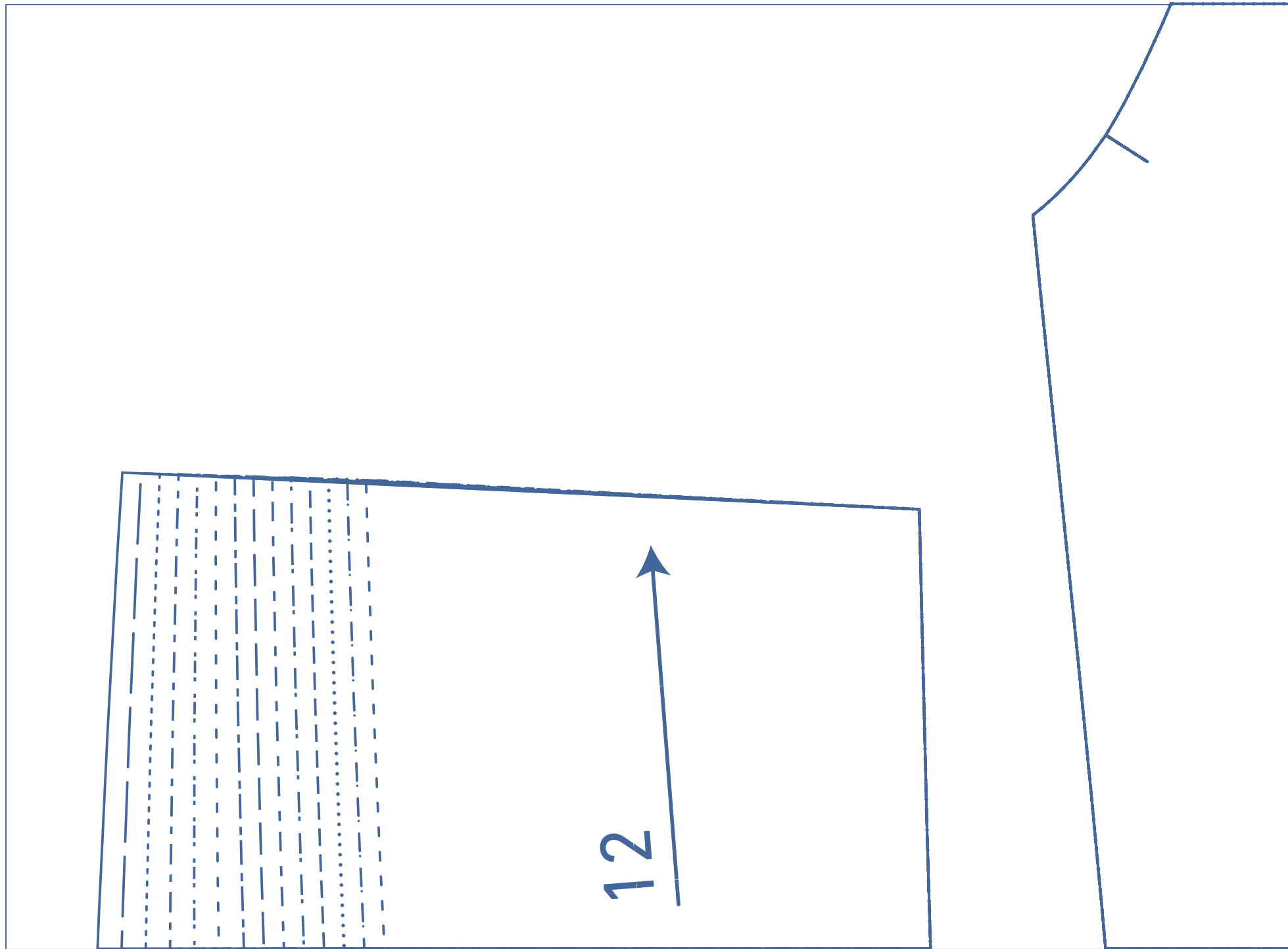


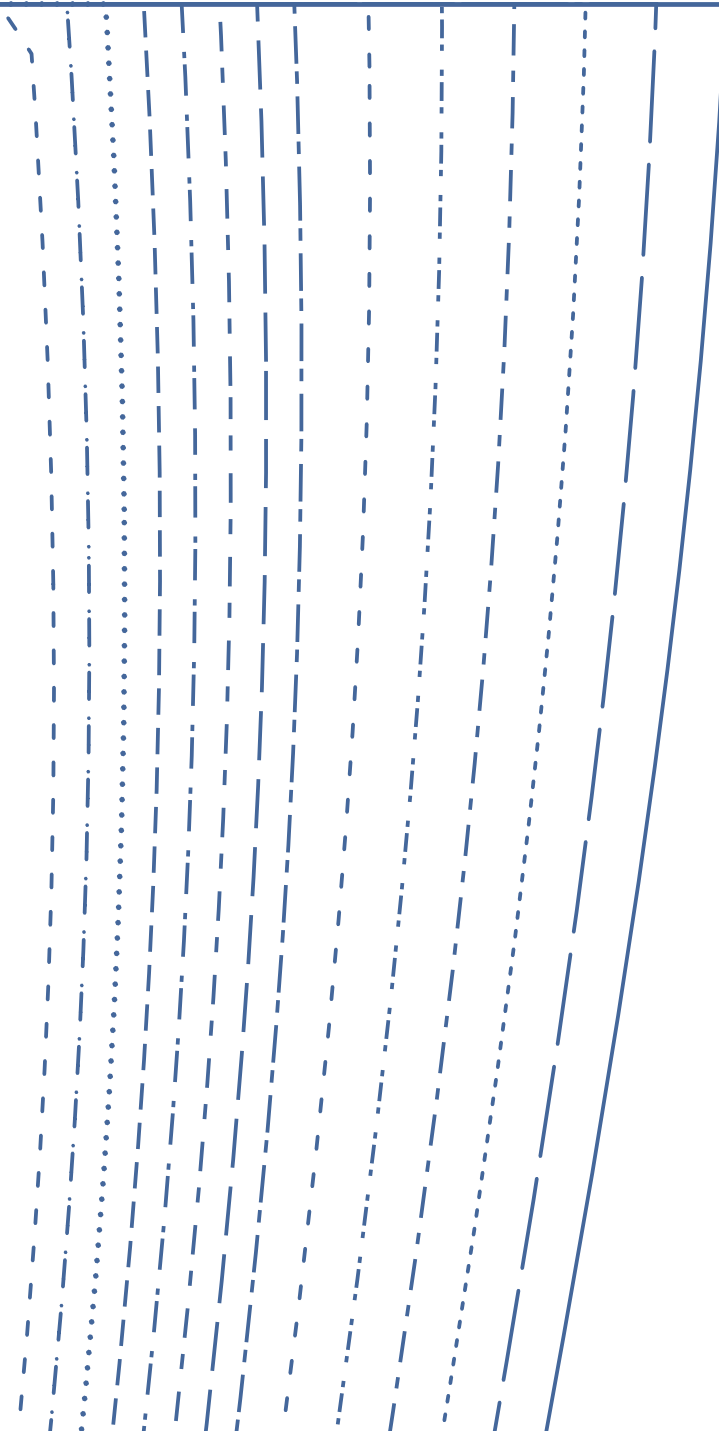


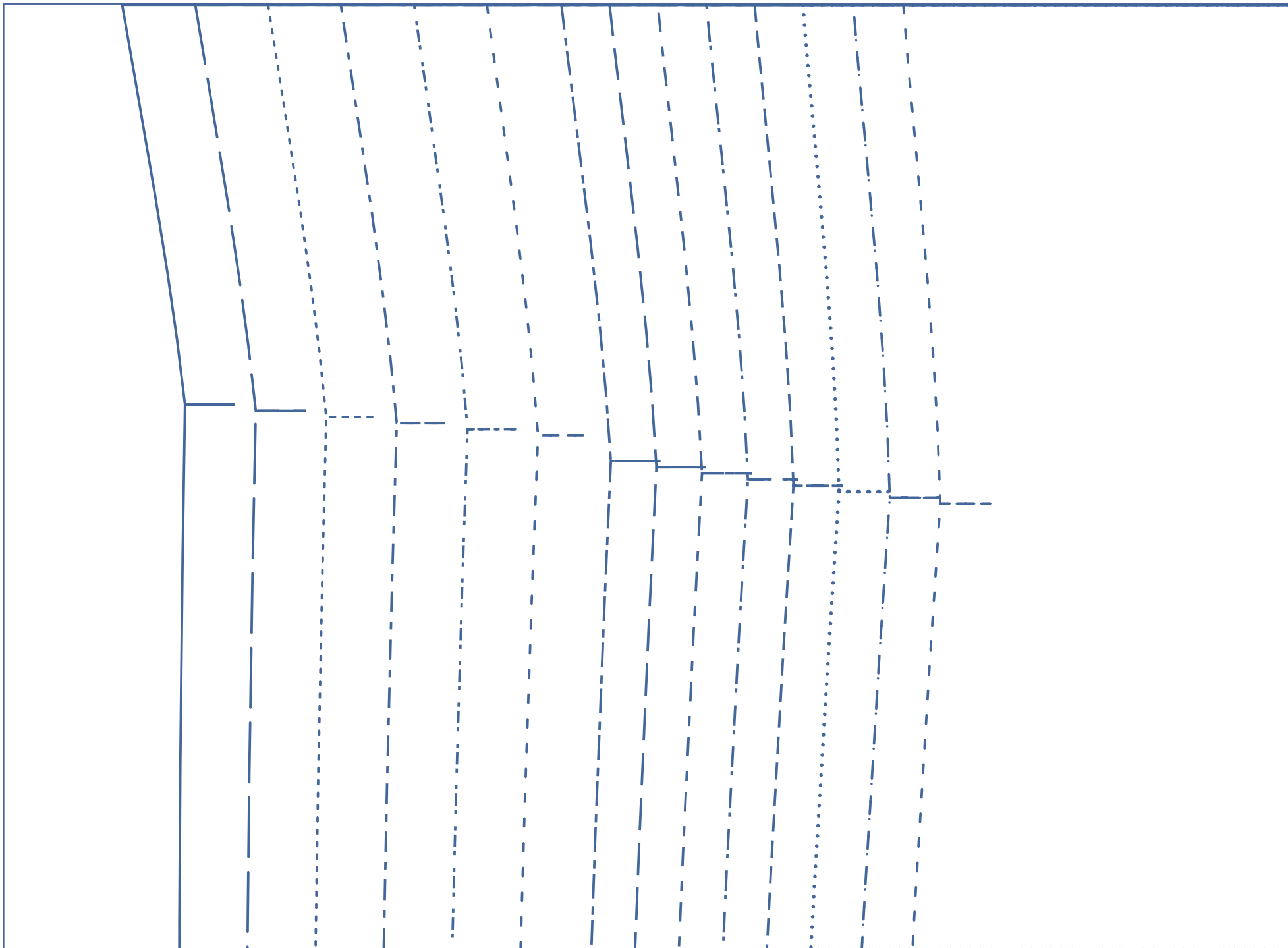
A technical drawing of a trapezoid. The left side is a vertical line. The right side is a slanted line. A horizontal line segment connects the two sides, with a perpendicular tick mark on the slanted side. A dimension line with an arrow points downwards from the top horizontal edge to the bottom horizontal edge, with the number 10 written next to it.

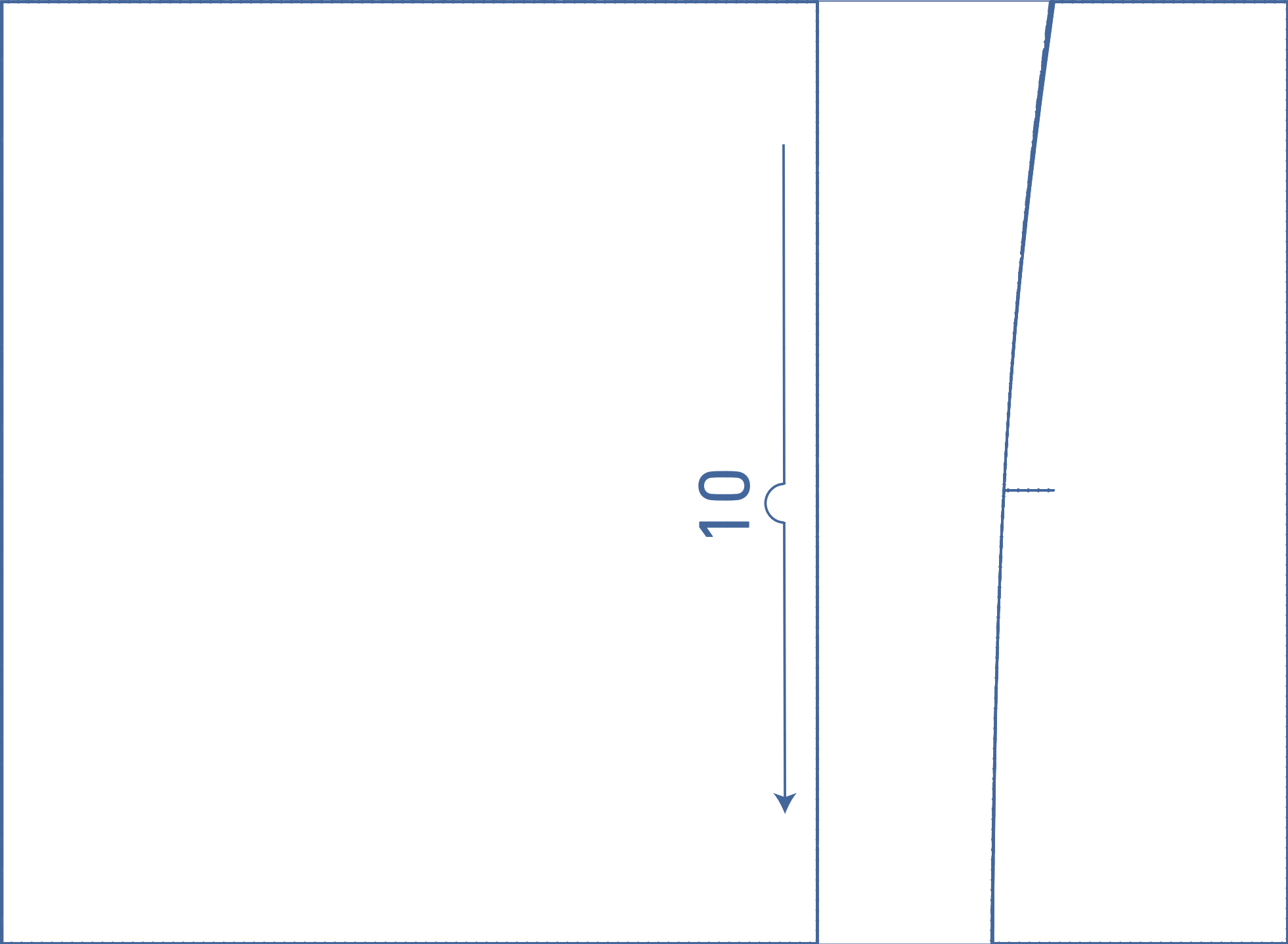
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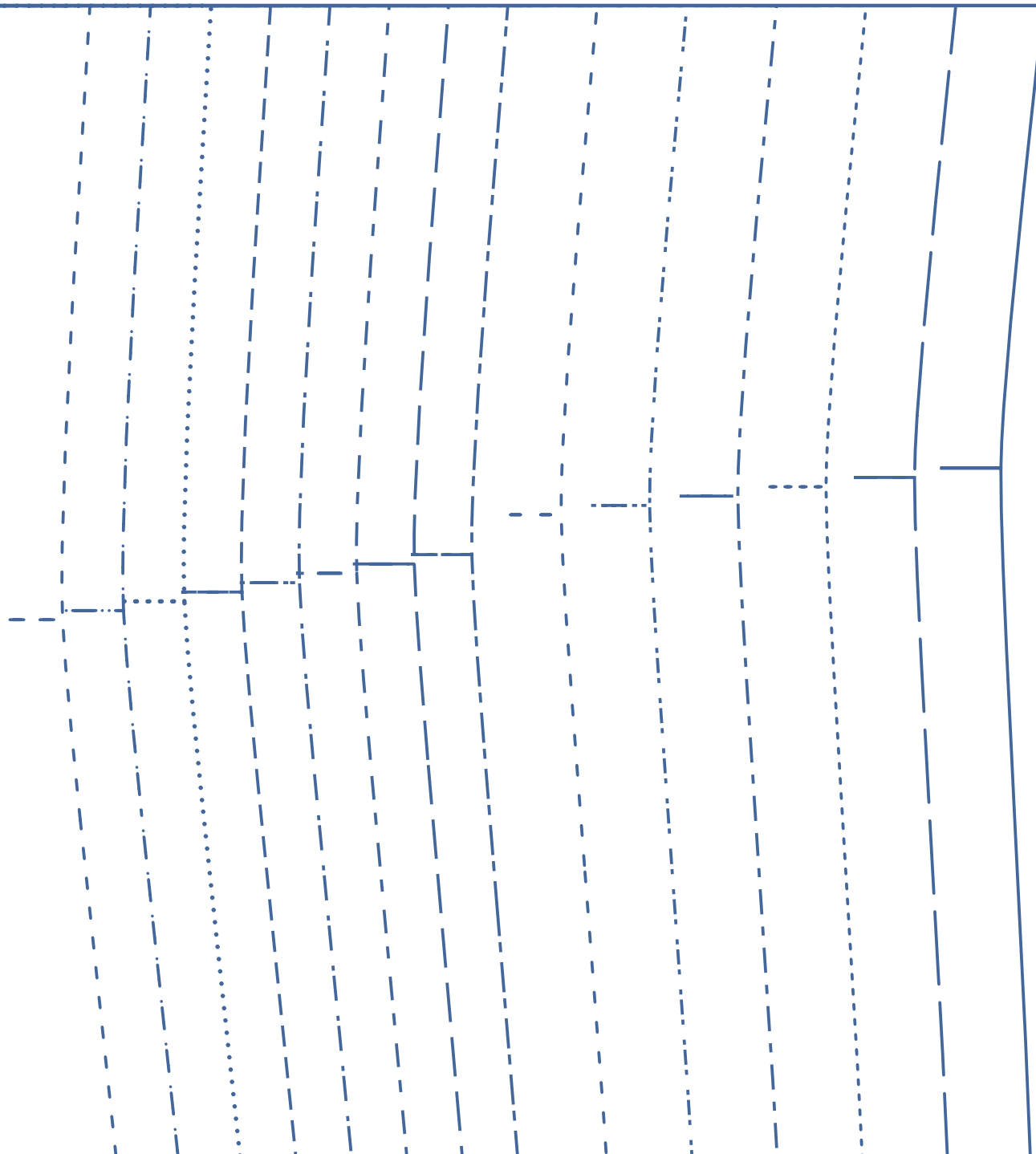
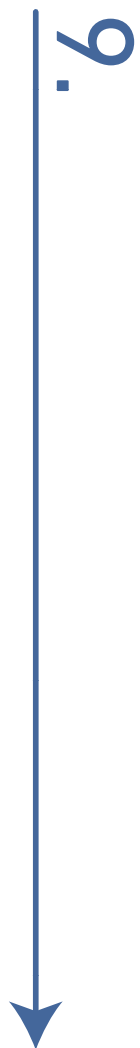


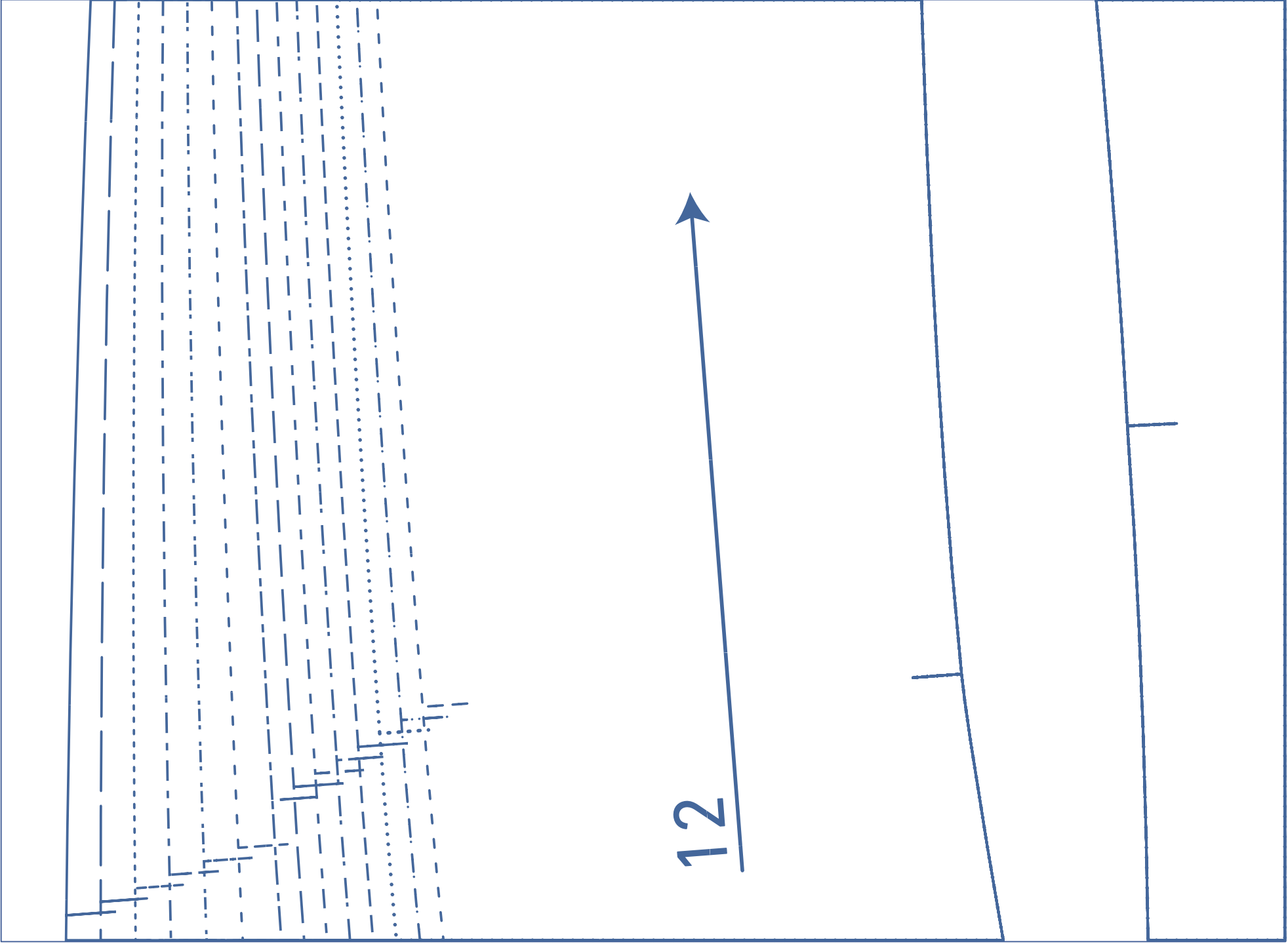


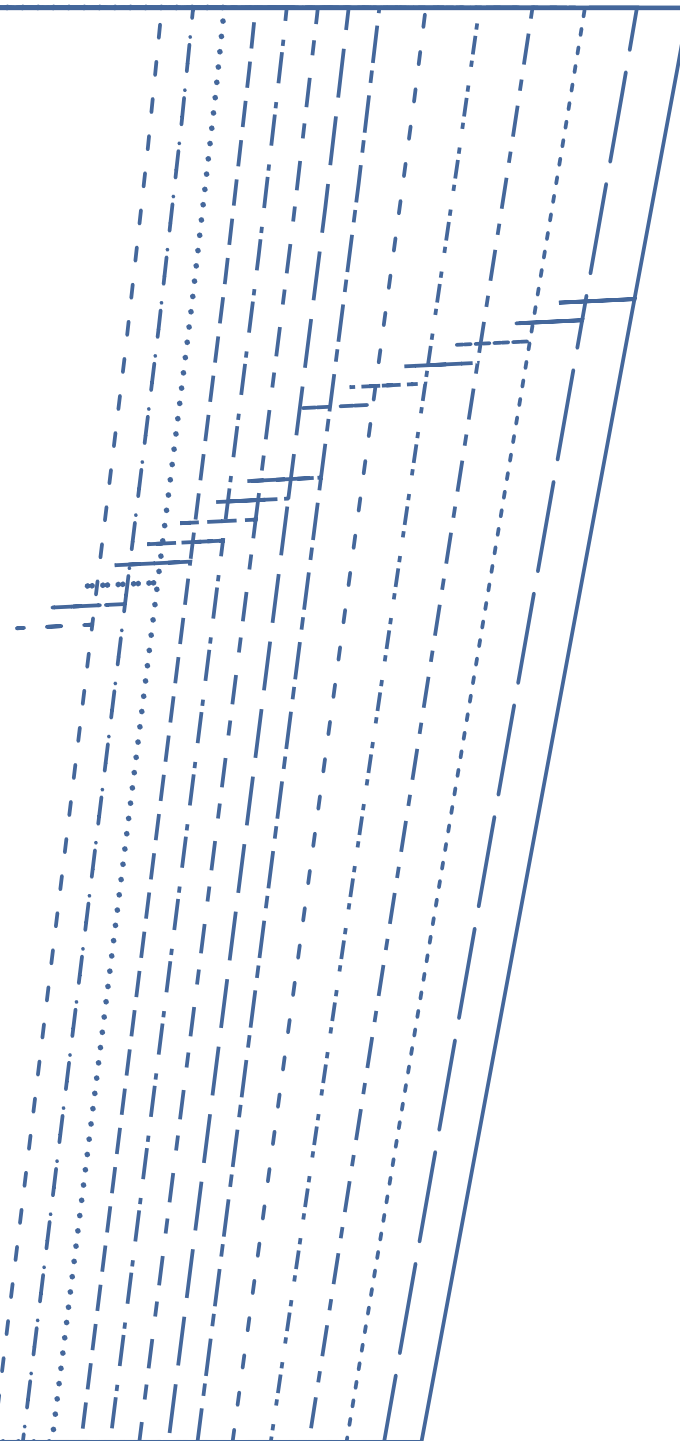


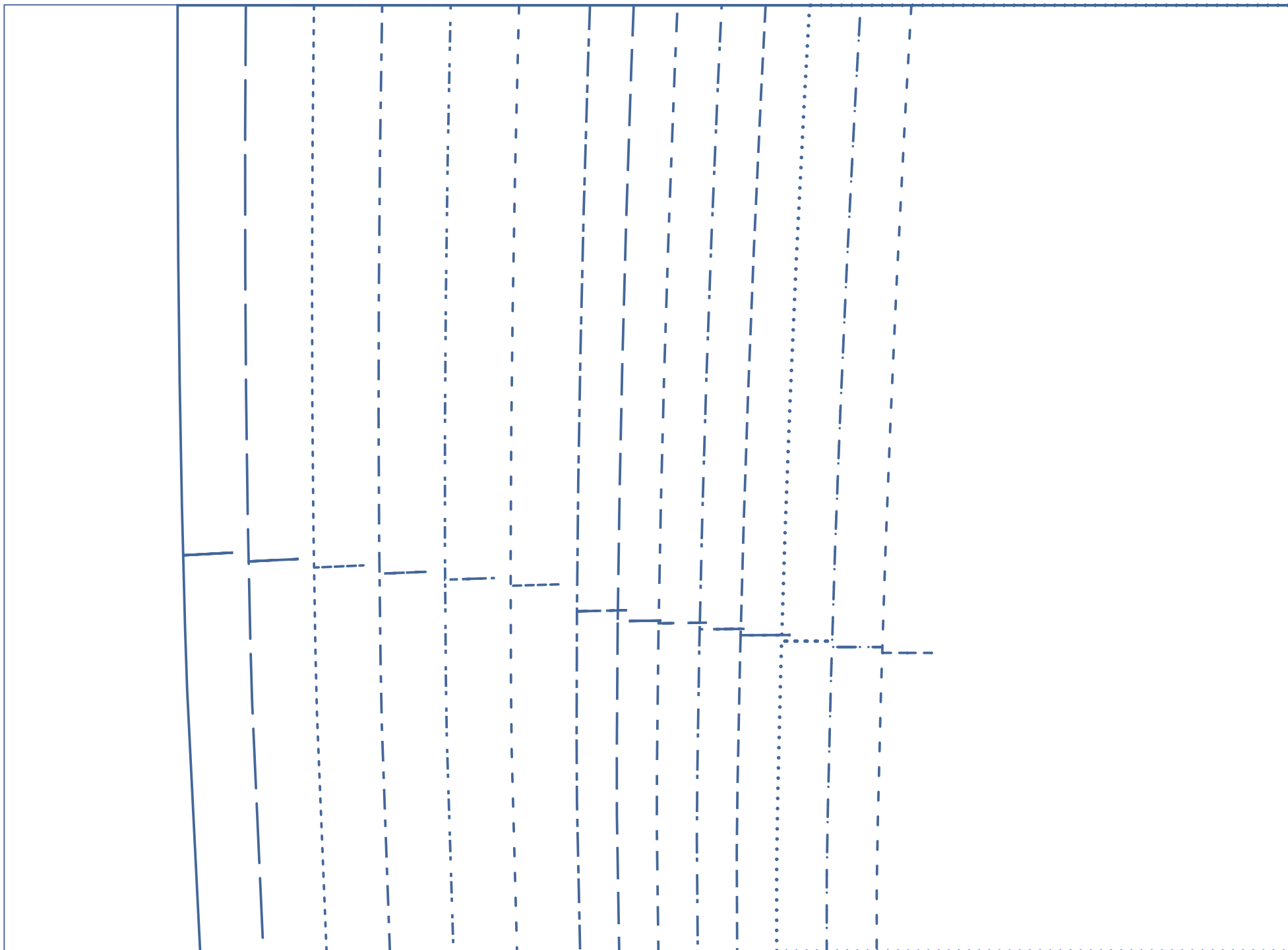










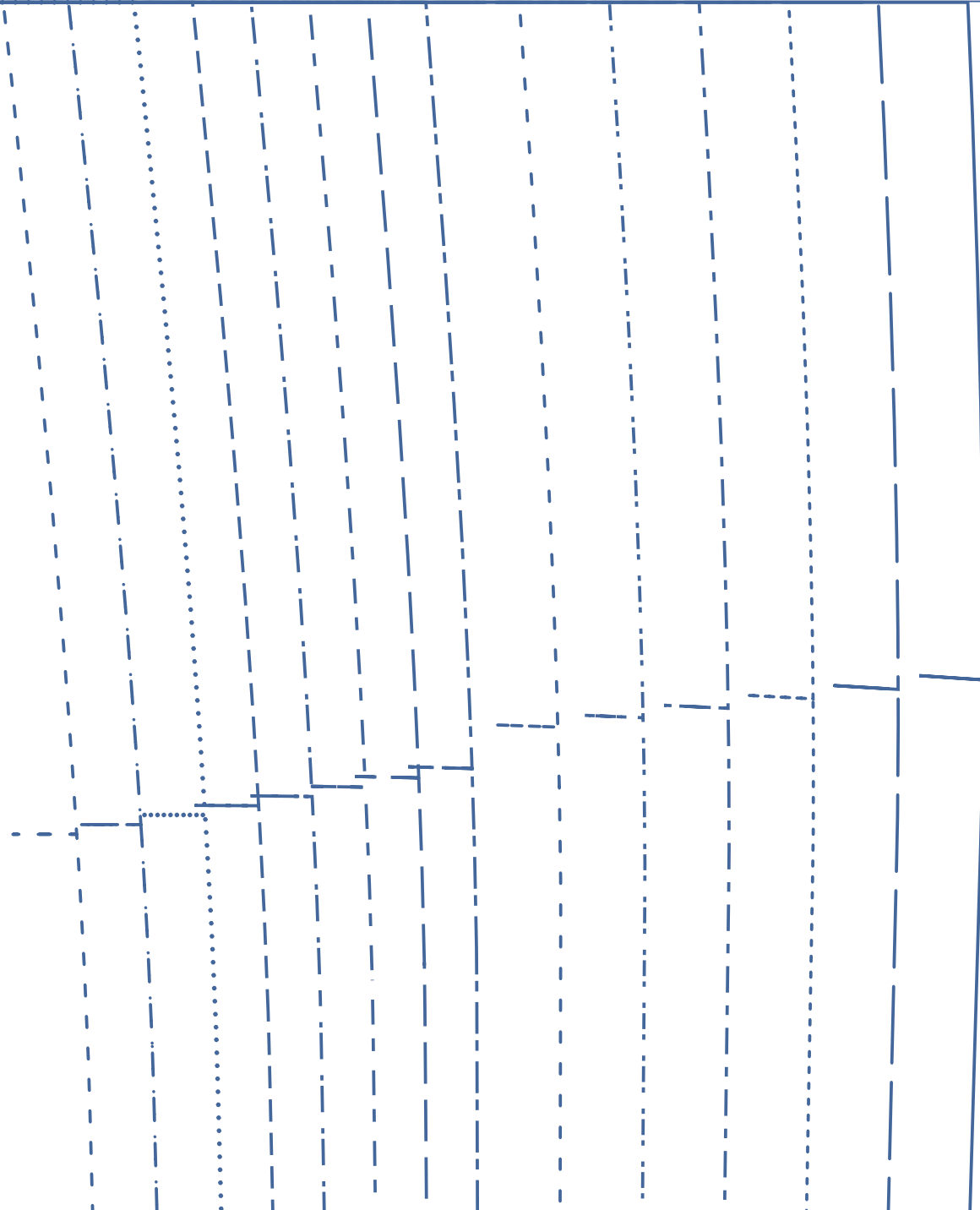


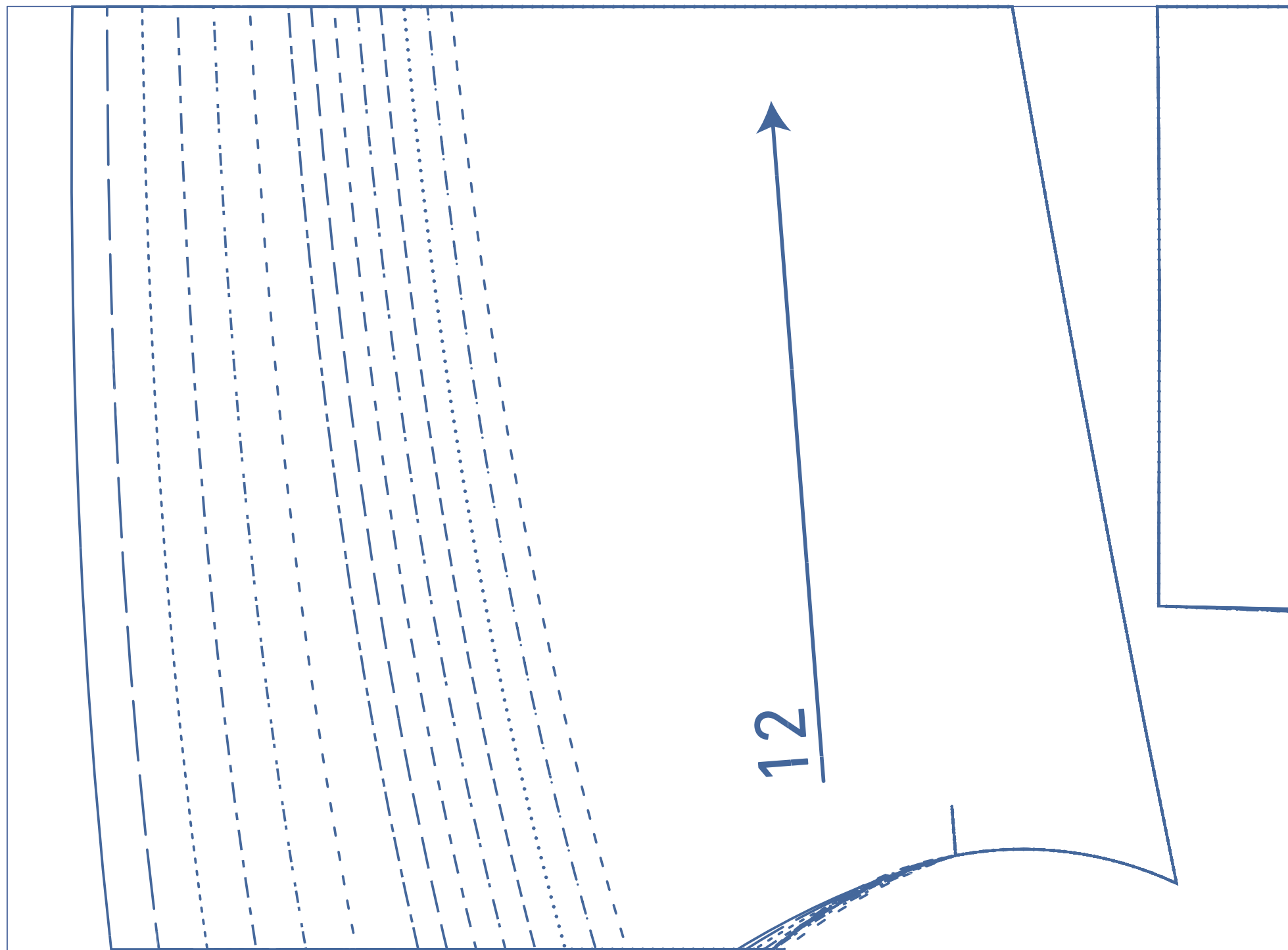


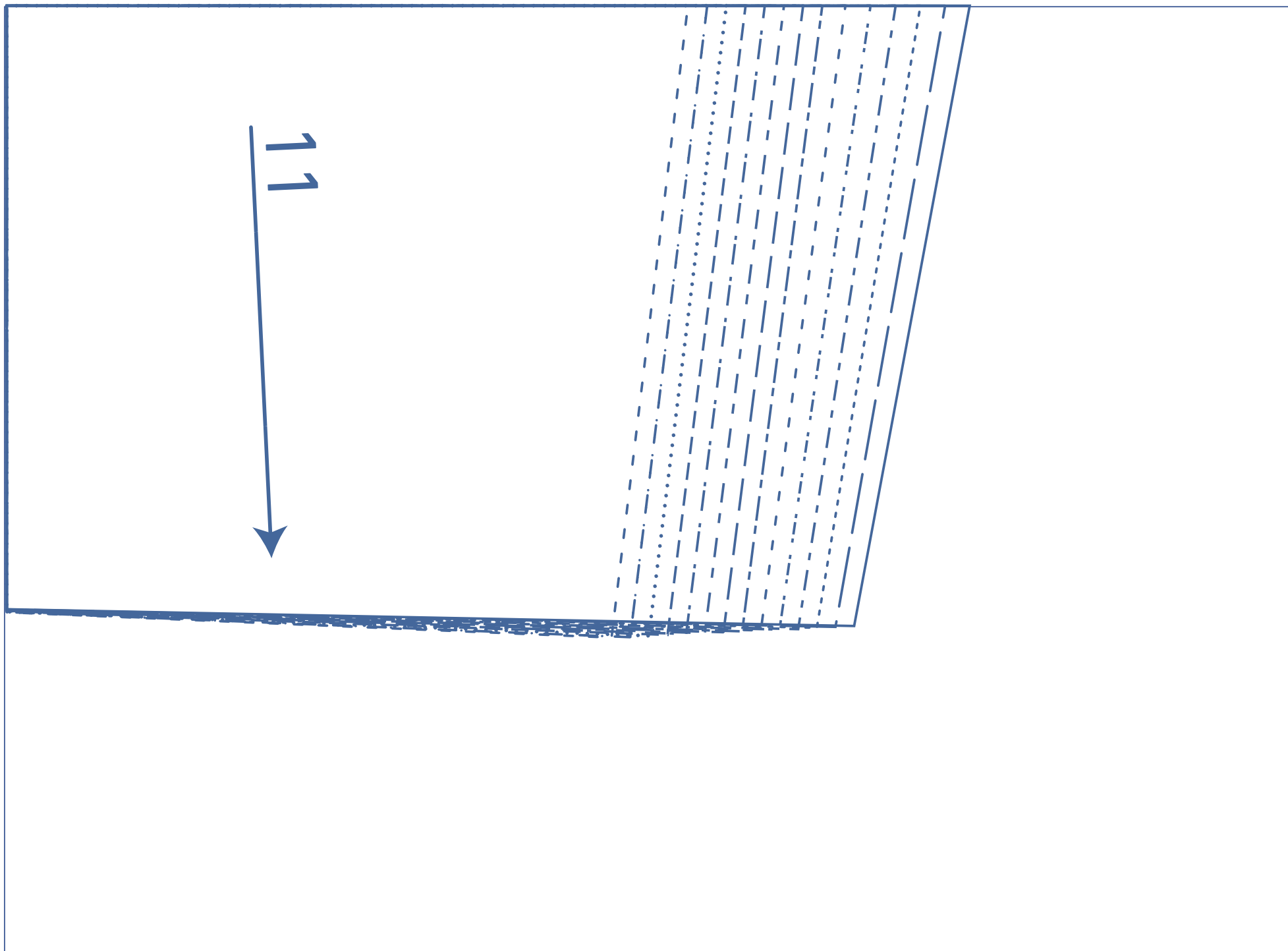
A diagram of a rectangle divided into three vertical sections by two vertical lines. The leftmost section is the largest, the middle section is the narrowest, and the rightmost section is of medium width. A vertical dimension line is positioned in the leftmost section, with a horizontal line at the top and an arrowhead at the bottom. The number 10 is written vertically next to the dimension line.

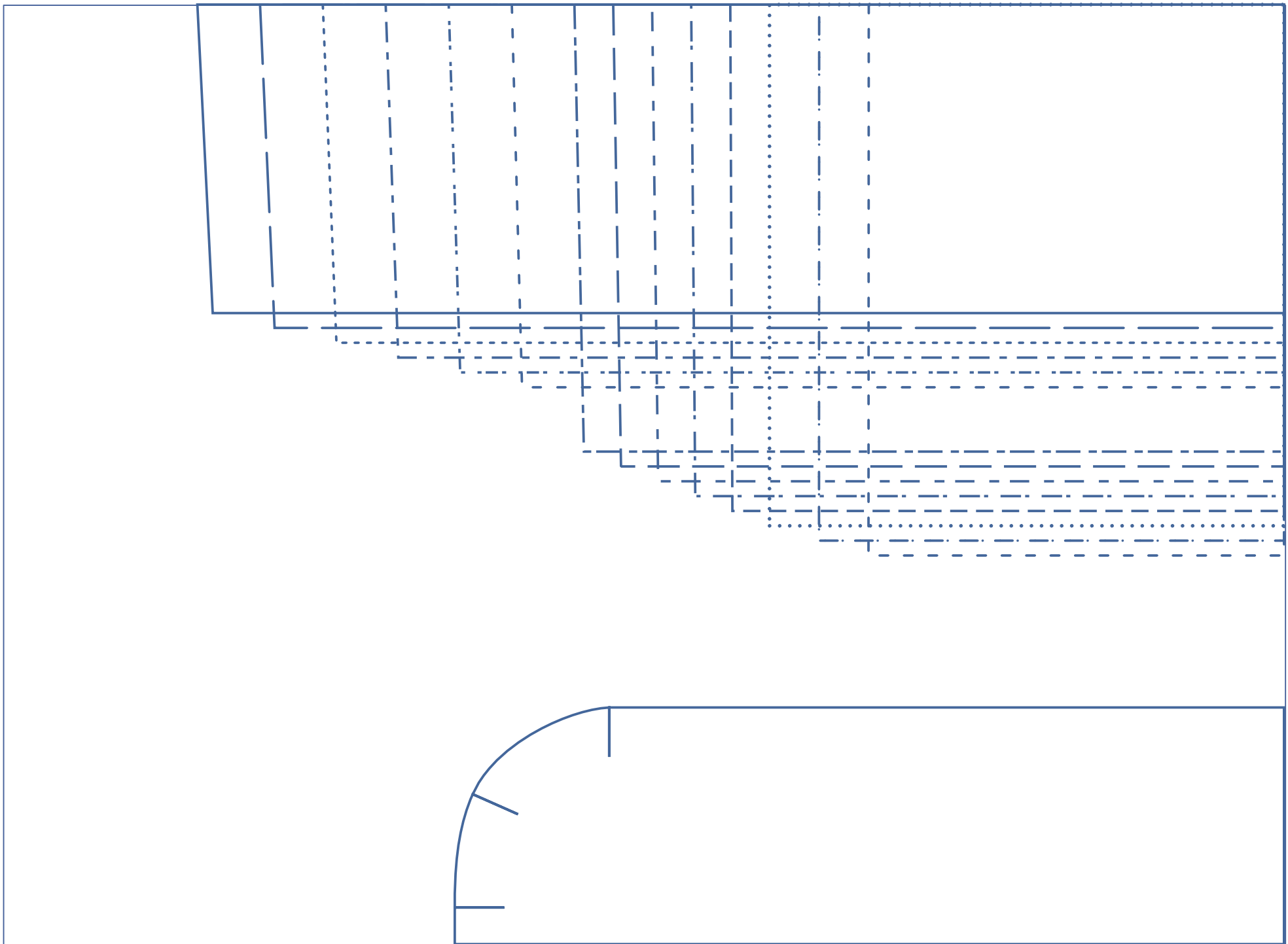
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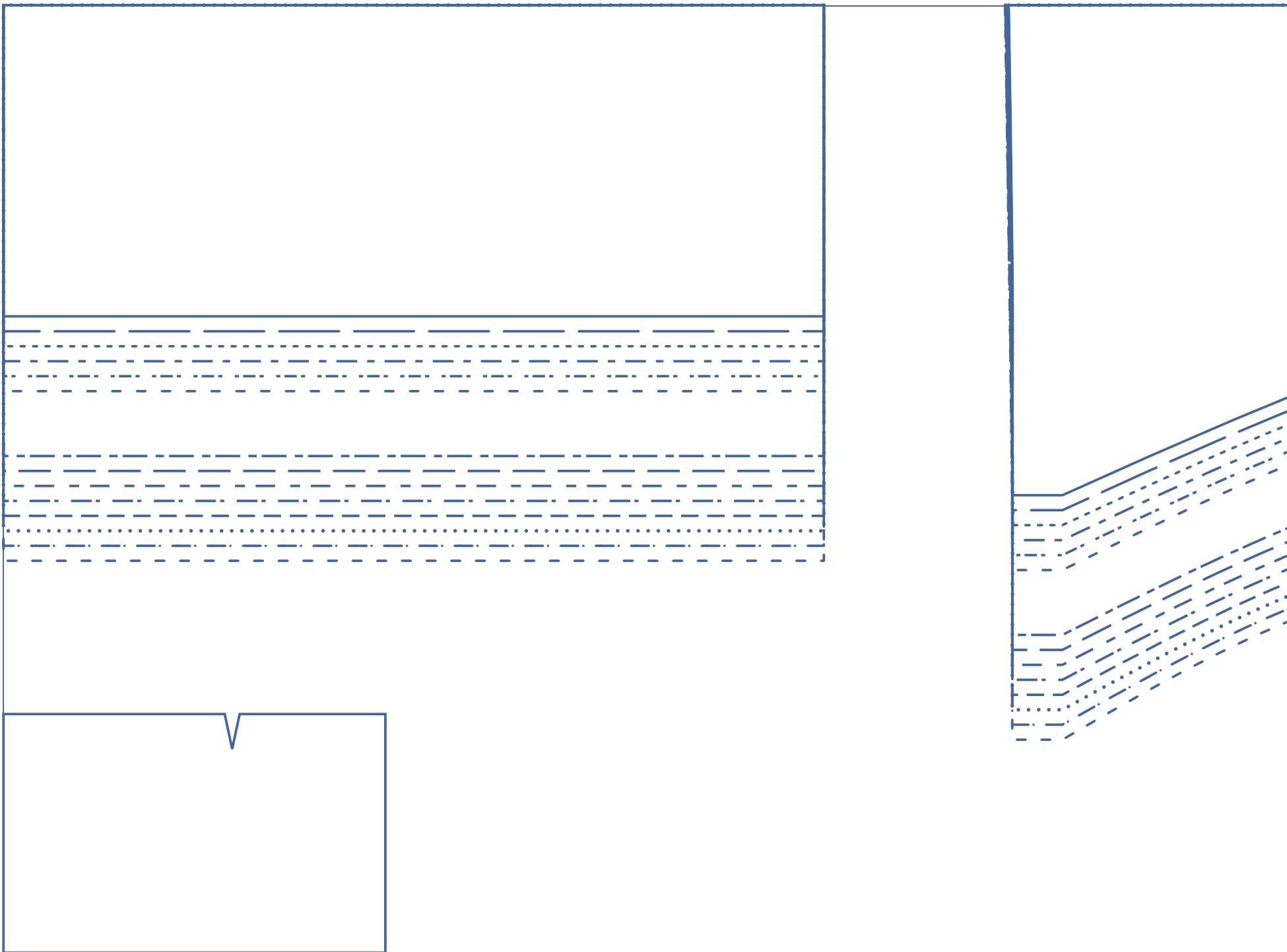
9.

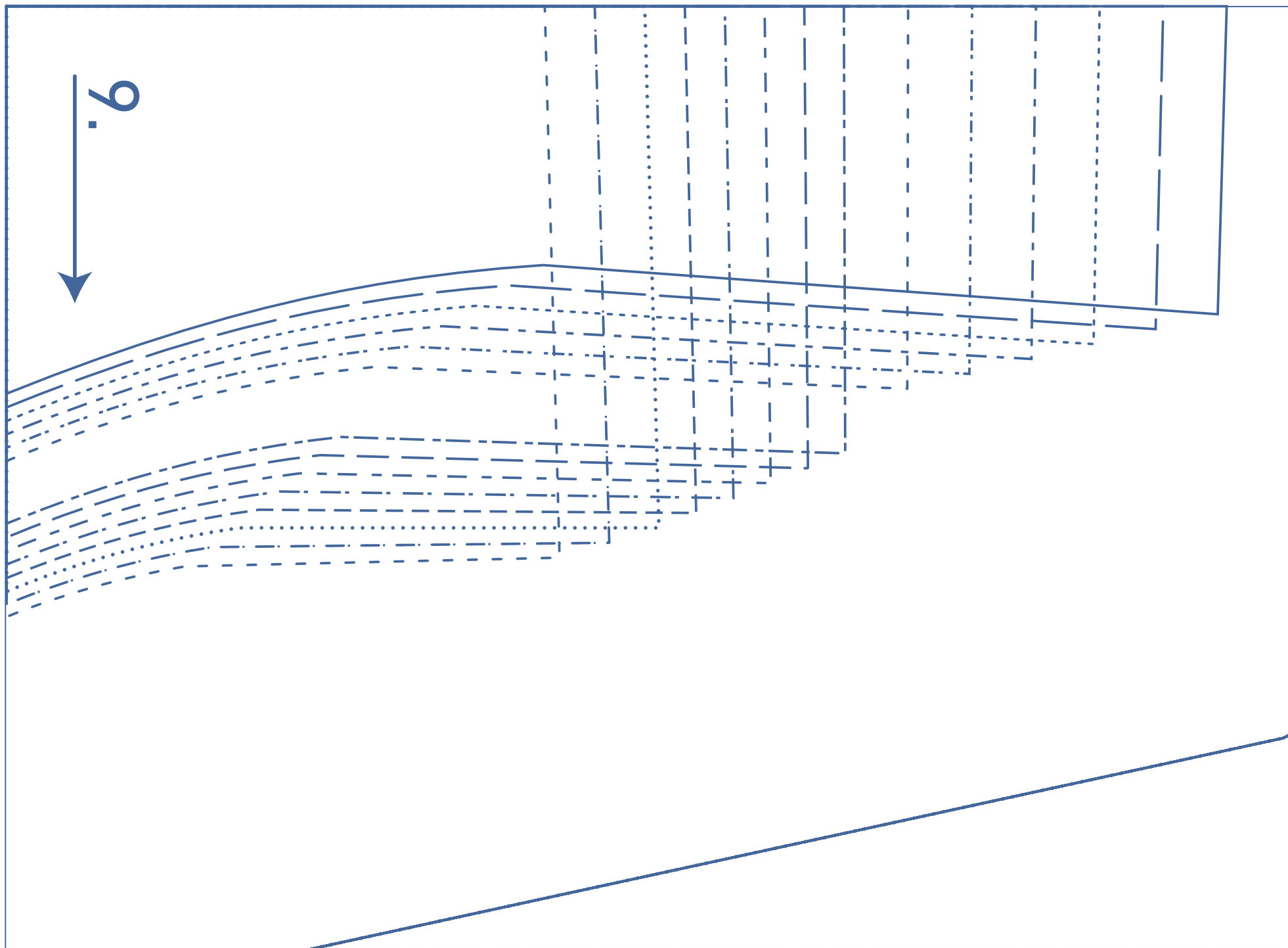


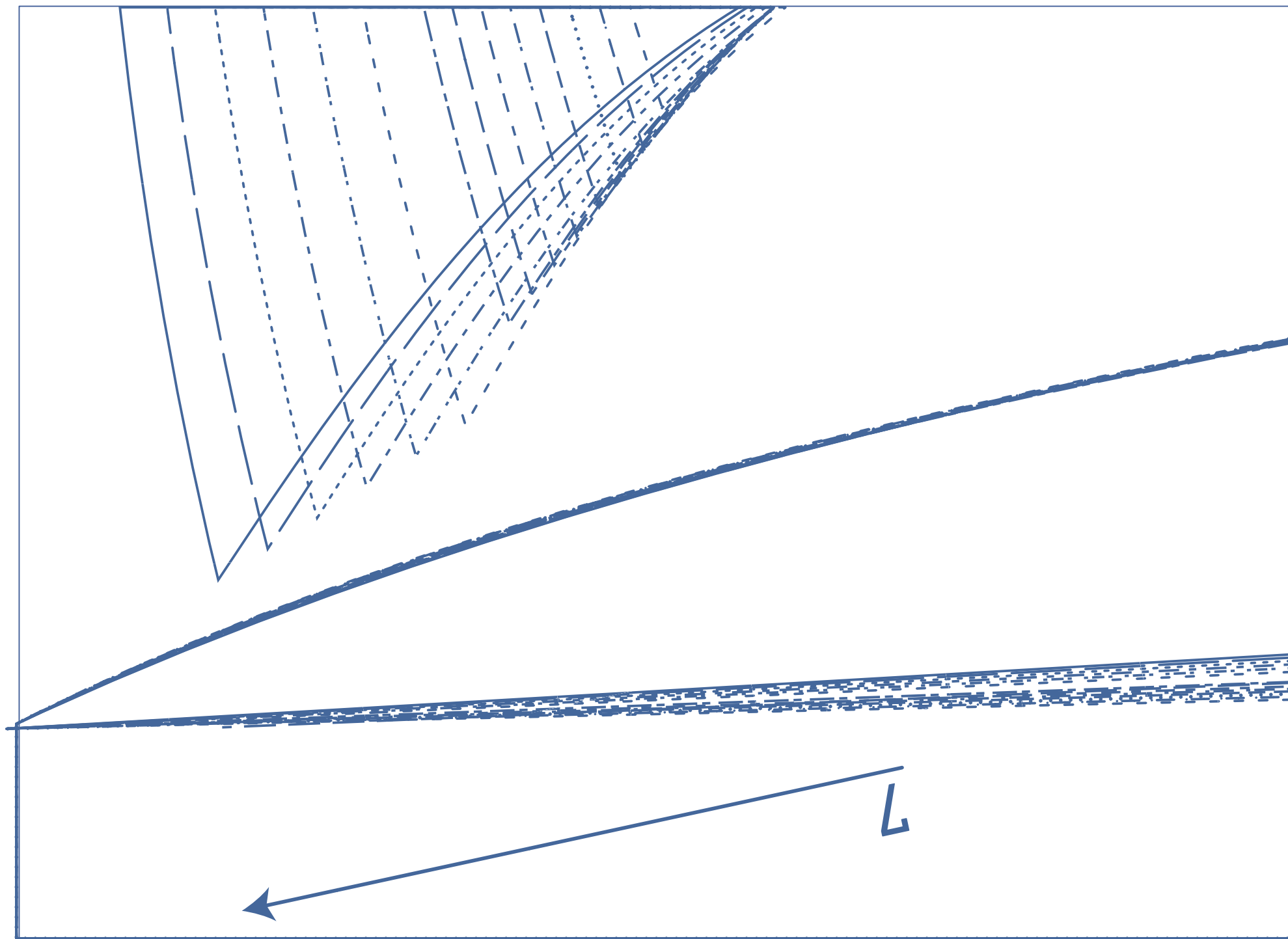


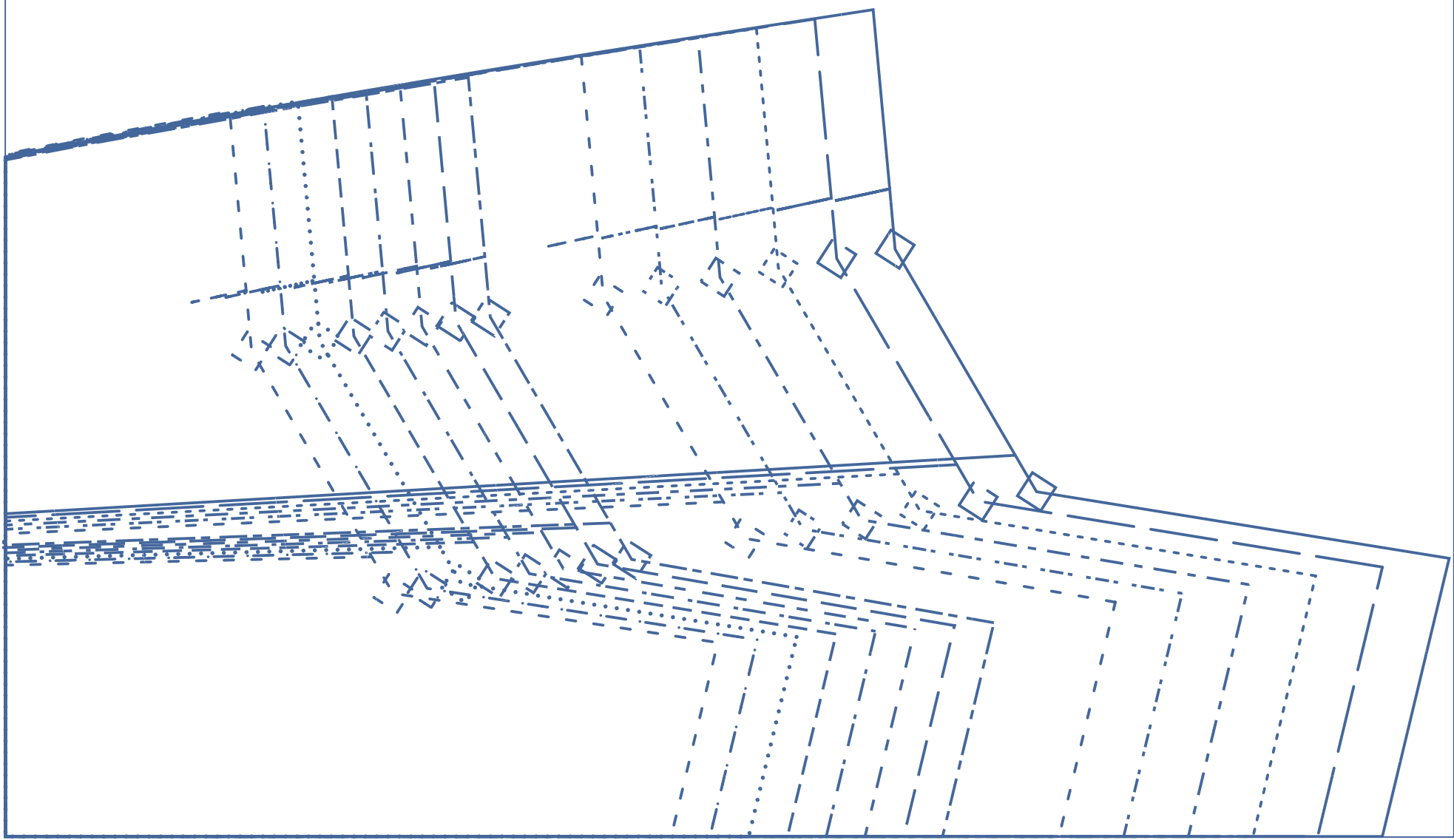












13



